Translation of the attached sheet (Japanese text portions only) Background Art Information

Patent No./Publication Inventor(s)/Author(s) Date etc	
Jpn. Pat. Appln. KOKAI Pub. No. 8-77589 "Optical Disk Apparatus";	
Mitsubishi Electric Corporation; published on March 22, 1996	
*Concise Explanation	
This document discloses a method of varying the gain of a control	
system, on the basis of correlation between an error signal of a previous	
period and an error signal of a current period. Tel Page Afflica	10/14
Jpn. Pat. Appln. KOKAI Pub. No. 9-50303 "Repeat Compensator and	
Disk Apparatus having the Same"; Mitsubishi Electric Corporation;	
published on February 18, 1997	
*Concise Explanation	
This document discloses a method of varying the gain of a control	
system, on the basis of correlation between an error signal of a previous	
period and an error signal of a current period.	
Jpn. Pat. Appln. KOKAI Pub. No. 11-86309 "Optical Disk Control	
Apparatus"; Sony Corporation; published on March 30, 1999	
*Concise Explanation	
This document discloses a learning compensator, which has a signal	
generating circuit adapted to change of the rotation number and	tin
generates a learning timing. See Page 24 Mus applica	em
Prior Applications of Inventors or of Kabushiki Kaisha Toshiba (Assignee)	
Application No. Toshiba Reference Country Agent memo	
Inventor(s)	
Signature & Date	
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Patent engineer's comment on inventor's information or patent engineer's information

The above documents are mentioned in the specification.

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